	5.	Analyzing trends by symbolic episode representation and sequence alignment Balasko, B.; Banko, Z.; Abonyi, J.;  Control & Automation, 2007, MED '07, Mediterranean Conference on 27-29 June 2007 Page(s):1 - 6 Digital Object Identifier 10.1109/MED.2007.4433862  AbstractPlus   Full Text: PDF(202 KB)   IEEE CNE  Rights and Permissions
	6.	Interactive particle swarm optimization  Madar, J.; Abonyi, J.; Szeifert, F.; Intelligent Systems Design and Applications, 2005, ISDA '05, Proceedings, 5th International Conference on  8-10 Sept. 2005 Page(s):314 - 319  Digital Object Identifier 10.1109/ISDA.2005.58  AbstractPlus   Full Text: PDF(288 KB)
	7.	State-space reconstruction and prediction of chaotic time series based on fuzzy clustering Abonyi, J.; Feil, B.; Nemeth, S.; Arva, R.; Babuska, R.; Systems, Man and Cybernetics, 2004 IEEE International Conference on Volume 3, 10-13 Oct. 2004 Page(s):2374 - 2380 vol.3 Digital Object Identifier 10.1109/ICSMC.2004.1400684  AbstractPlus   Full Text: PDF(717 KB)   SSE CNF Rights and Permissions
	8.	Fuzzy clustering for selecting structure of nonlinear models with mixed discrete and continuous inputs  Girimonte, D.; Babuska, R.; Abonyi, J.;  Fuzzy Systems. 2004. Proceedings. 2004 IEEE International Conference on  Volume 1, 25-29 July 2004 Page(s):383 - 387 vol.1  AbstractPlus   Full Text: PDF(908 KB)   IEEE CNF  Rights and Permissions
	9.	FUZZSAM - visualization of fuzzy clustering results by modified Sammon mapping Abonyi, J.; Babuska, R.; Fuzzy Systems. 2004. Proceedings. 2004 IEEE International Conference on Volume 1, 25-29 July 2004 Page(s):365 - 370 vol.1  AbstractPlus   Full Text: PDF(978 KB) MESS CNS Rights and Permissions
	10.	Structure selection for nonlinear input-output models based on fuzzy cluster analysis Abonyi, J.; Babugkao, R.; Feil, B.; Fuzzy Systems, 2003. FUZZ '03. The 12th IEEE International Conference on Volume 1, 25-28 May 2003 Page(s):464 - 469 vol.1 Digital Object Identifier 10.1109/FUZZ.2003.1209408  AbstractPlus   Full Text: PDF(420 KB) INSECONS Bights and Permissions
	11.	Compact TS-fuzzy models through clustering and OLS plus FIS model reduction Abonyi, J.; Roubos, J.A.; Oosterom, M.; Szeifert, F.; Fuzzy Systems, 2001. The 10th IEEE International Conference on Volume 3, 2-5 Dec. 2001 Page(s):1420 - 1423 Digital Object Identifier 10.1109/FUZZ.2001.1008925  AbstractPlus   Full Text: PDF(534 KB)

12. Local and global identification and interpretation of parameters in Takagi-Sugeno fuzzy models Abonyi, J.; Babuska, R.; Fuzzy Systems, 2000. FUZZ IEEE 2000. The Ninth IEEE International Conference on Volume 2, 7-10 May 2000 Page(s):835 - 840 vol.2 Digital Object Identifier 10.1109/FUZZY.2000.839140
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13. Constrained parameter estimation in fuzzy modeling  Abonyi, J.; Babuska, R.; Setnes, M.; Verbruggen, H.B.; Szeifert, F.;  Fuzzy Systems Conference Proceedings, 1999, FUZZ-IEEE '99, 1999 IEEE International  Volume 2, 22-25 Aug. 1999 Page(s):951 - 956 vol.2  Digital Object Identifier 10.1109/FUZZY.1999.793080  AbstractPius   Full Text: PDF(284 KB)   SEE CASS  Rights and Permissions
14. Takagi-Sugeno fuzzy control of batch polymerization reactors  Abonyi, J.; Nagy, L.; Szeifert, F.;  Intelligent Engineering Systems, 1997. INES '97. Proceedings, 1997 IEEE International Conference on 15-17 Sept. 1997 Page(s):251 - 255  Digital Object Identifier 10.1109/INES.1997.632425
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